

DUCT COATING & SEALANT

PERFORMANCE SOLUTION

Leading Edge Coating & Treatment Ideal for HVAC Duct Systems

- Return and supply air duct work for long term results post cleaning
- Sealing of floor, walls and roofs during remediation process
 - Available in black or traditional white

PRODUCT OVERVIEW

Designed specifically for the air conditioning ventilation system as it suggests, **AerisGuard™ Duct Coating & Sealant** is used to provide a barrier inside the ventilation ductwork to inhibit odour-causing bacteria build-up on the surface of the coating.

Aeris' unique formulation is a low VOC, low odour product in both raw and applied states. This unique benefit allows application of the product as required and does not need to be done after hours. In fact, the product has been applied in a hospital ward whilst the ward was fully functioning.

- 🗸 Australian made
- ✓ Safe for the applicator
- Passes UL-181.11-2013 Burn Test
- Passes AS/NZS 1530.3-1999 Fire Test



PRODUCT NOTES

i. Refer to IFU-011 Application of AerisGuard Duct Coating & Sealant

ii. Refer to SDS-009 Bioactive Duct Coating & Sealant



DUCT COATING & SEALANT

PERFORMANCE SOLUTION

FEAUTRES & BENEFITS

- Leading edge coating & treatment ideal for HVAC duct systems
- Designed to adhere to all surface used in HVAC duct systems
- Prevents colonisation by odour causing bacteria and mould on the surface of the coating for 10 years
- Extremely low odour
- Scientifically advanced water based formulation, extremely low degree of human toxicity
- Fast and easy application
- HVAC system restart achievable within 1 hour of application
- Crack resistant
- Black pigment available reduce stock requirements





PREPARATION

Product Code	Description	Dilution Rate
AG-DS-15	Duct Coating & Sealant 15kg	Ready to Use
AG-DSBP	Duct Sealant Black Tint	1 pot per pail
Product Code	Application Rate	
AG-DS-15		
	0.7 - 2.5l /m ²	



AG-DSBP



AC Shield Co., Ltd Sitthivorakit Building, 8th Floor, Room 804, 5 Soi Pipat, Silom Road, Silom, Bangrak, Bangkok 10500, Thailand Tel: +66 (0)2 126 6828 Web: www.ac-shield.com